

FIG.1

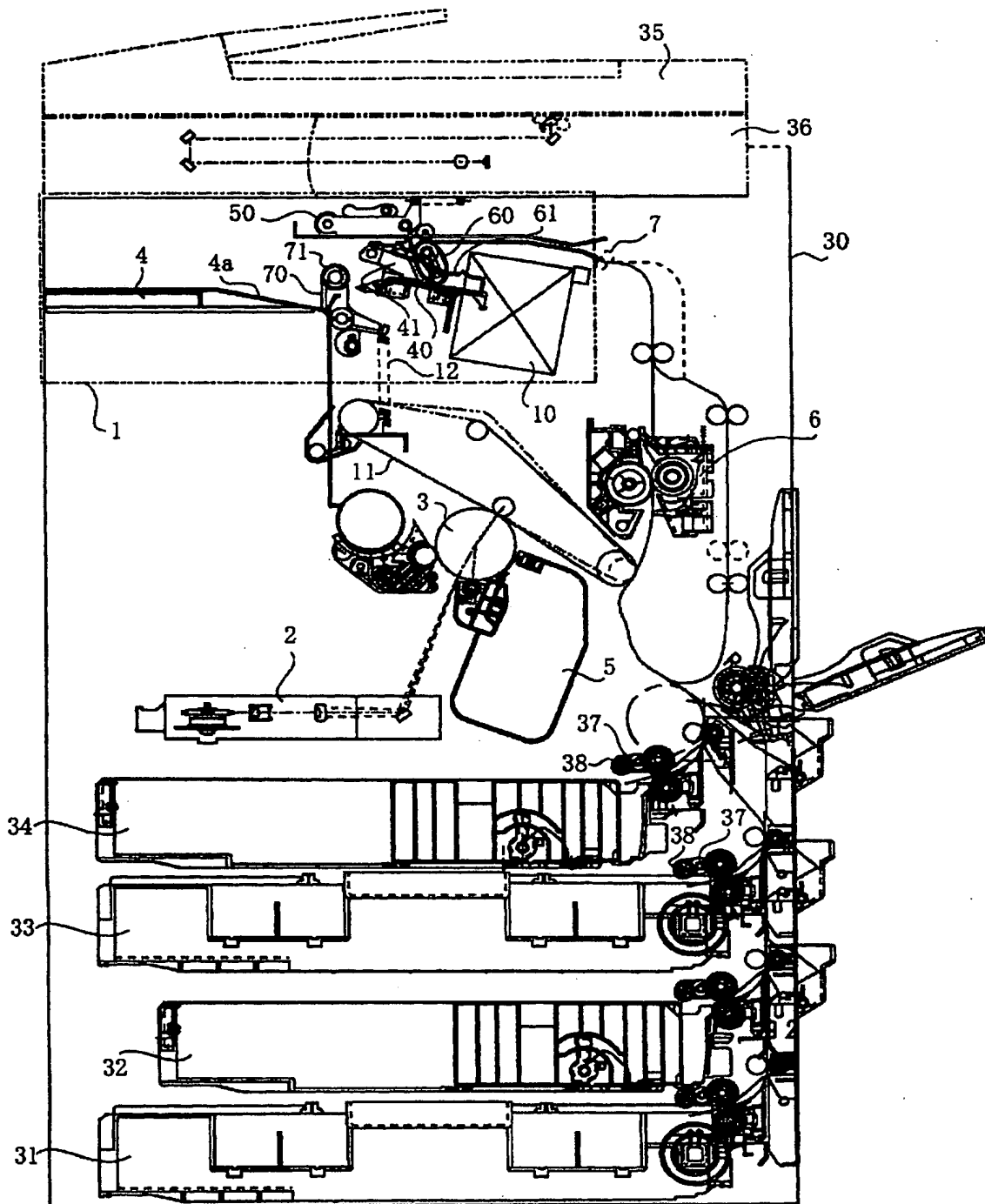
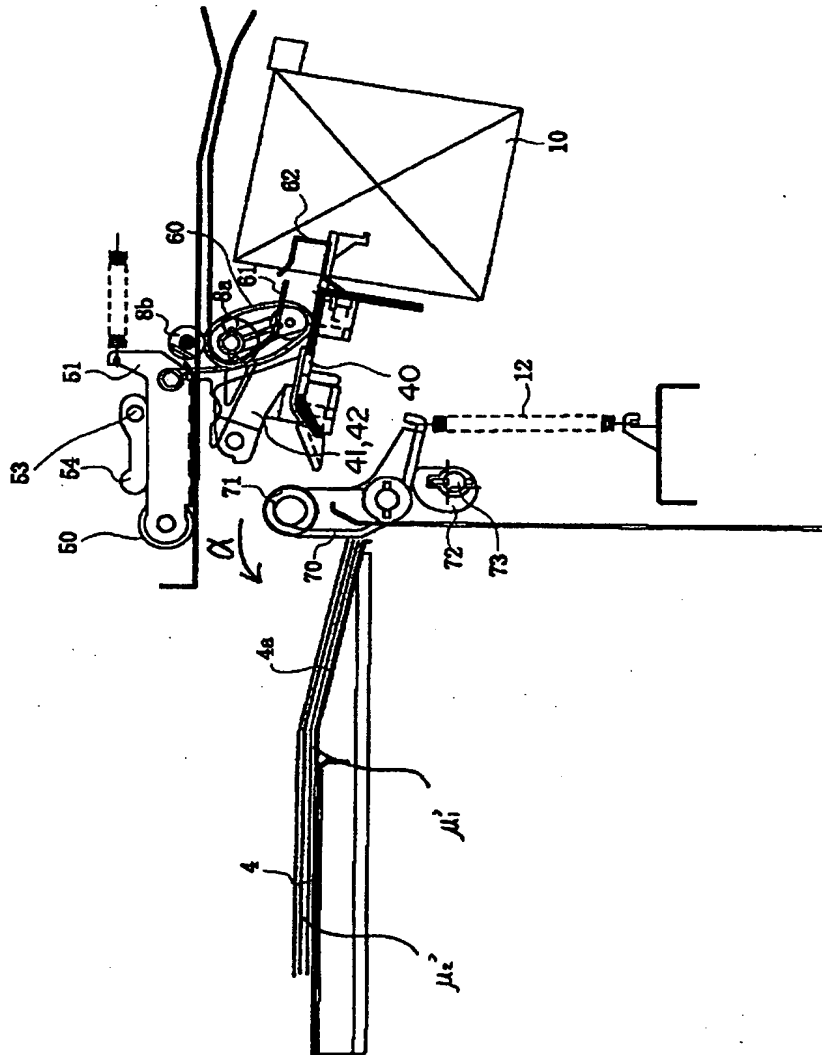


FIG. 2



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(b)

This side view shows the mechanical assembly from a different perspective. It includes a horizontal member 4 with a section S. A cable 50 is connected to a pulley 54 and a bracket 60. A lever 40 is pivoted at 70 and 71, with a spring 72 and a stop 73. A triangular component 10 is shown with a diagonal line 62.

(c)

Diagram (c) illustrates a mechanical assembly. A long horizontal beam (4) is shown with a central pivot point (S). A cable (71) is attached to the beam and runs through a series of pulleys (70, 72, 73) to a large, square, folded structure (10). Above the beam, there is a mechanism involving a pulley (50), a lever (54), and a component (52) with a dashed line indicating movement.

FIG. 4

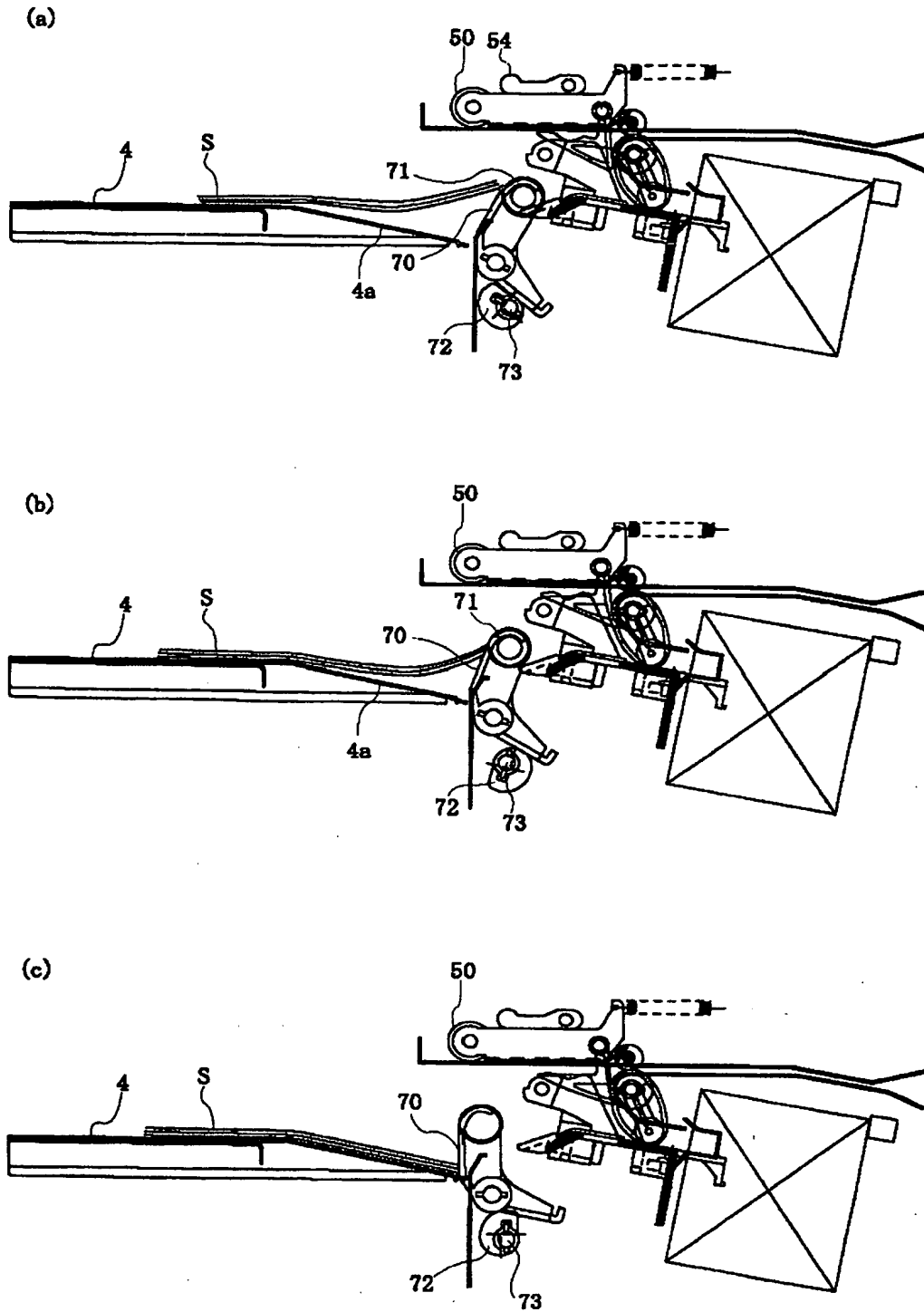


FIG.5

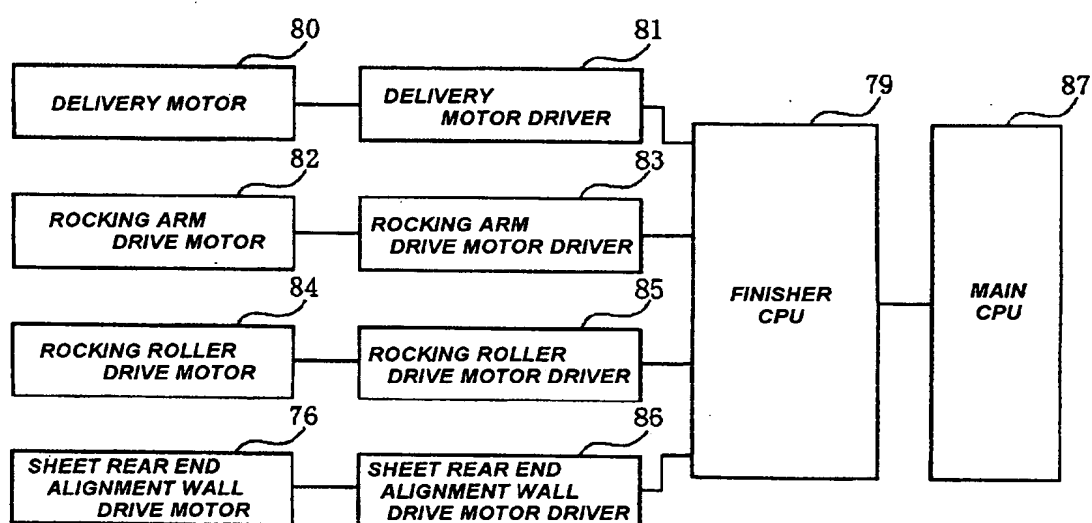


FIG.6

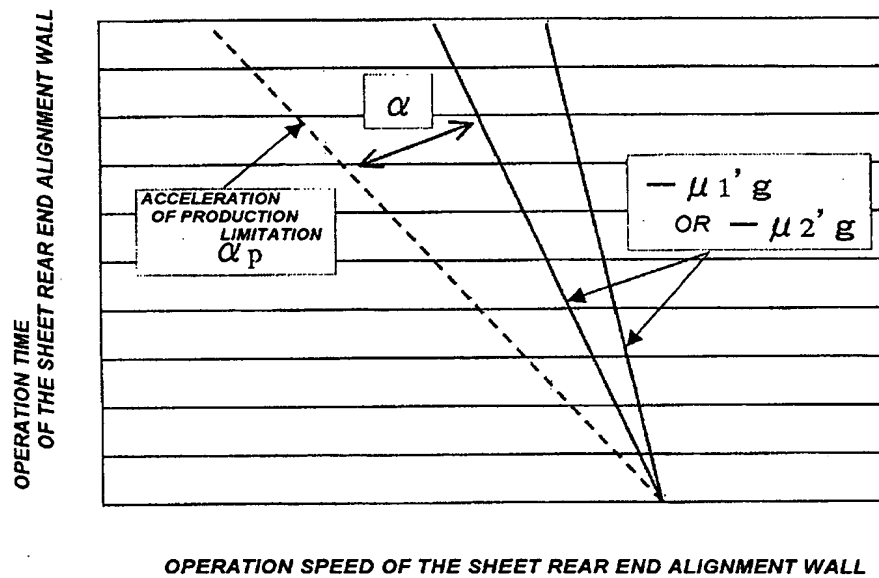


FIG.7

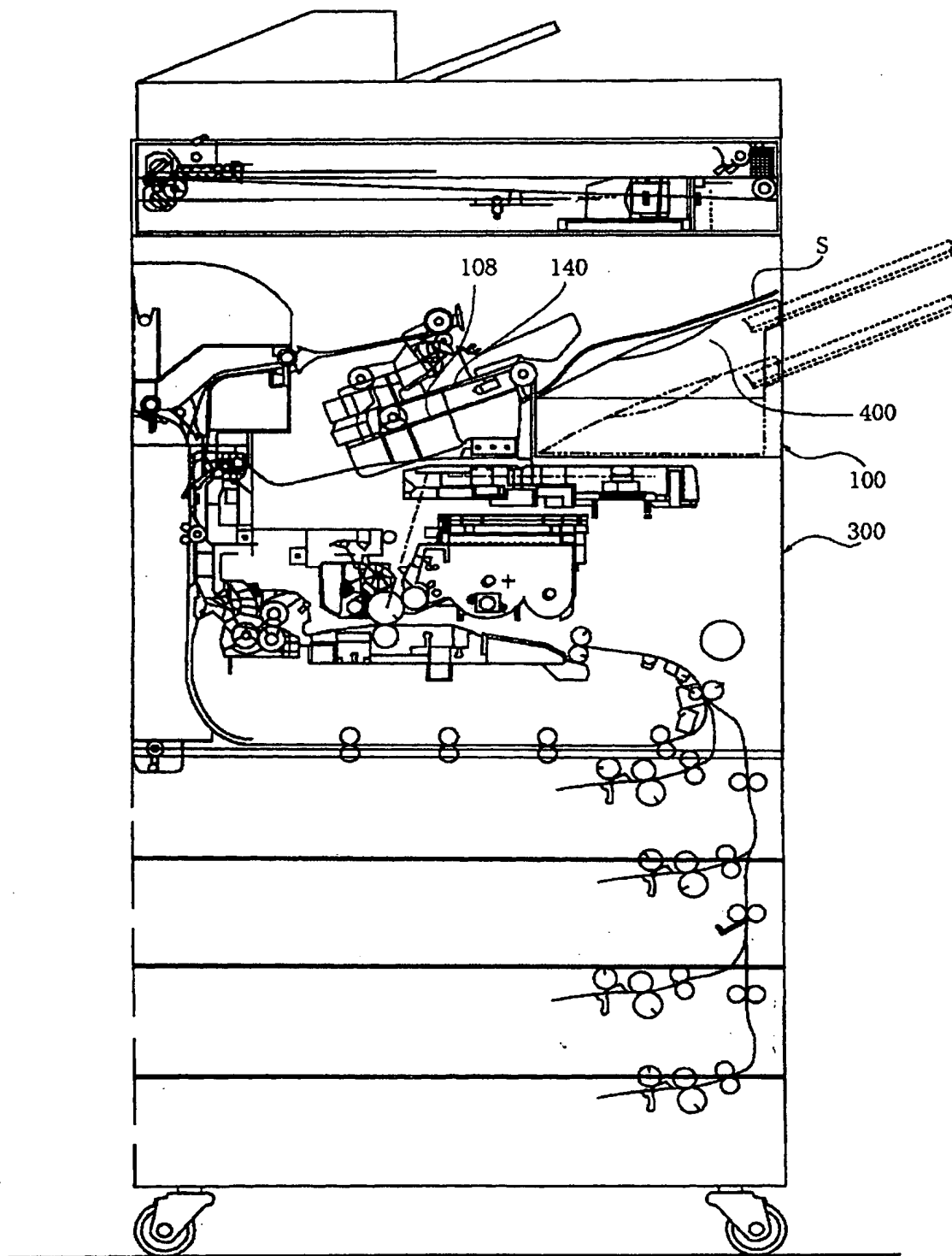


FIG.8

